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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 730/2025—Whereas, Forest Block Nuakheta RF under Section 19 of the Indian Forest Act, 1878, has been notified by Government of Bihar & Odisha Notification No. 1597, dated the 20th March 1894 indicating an area of 3011.777 ha in Bantala Forest Range of Angul Division as mentioned in the Working Plan (2021-22 to 2030-31) as Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Nuakheta RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Nuakheta RF is 3034.32 ha or 7494.97 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Nuakheta RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Nuakheta RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 18834—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

CHAPTER - 2

2. Maintenance / Increasing the extend of Forest and Tree Cover

2.1 Areas of Forest under different legal classes (RF, PRF, PF,VF and Others)

The area of different legal classes such as RF, PRF, VF, PF etc are as per notification is given under the table. This plan cover forests situated in 87 Reserved Forests Blocks having area 81357.137 ha., 29 Protected Reserved ForestBlocks having area of 21845.631 ha., 5 nos. Demarcated Protected Blocks having area of 488.068 ha., Protected Forest over 3 nos. having area of 200.814 ha. & 91 nos. Village Forest with an area of 694 ha in table no. 2.1 to 2.5.

Table – 2.1 List of forest area details RF of Angul Forest Division

SN	Name of the forest block	Legal status, RF/PRF/DPF	Area as per Notification in Ha	Notification No.
1	2	3	4	8
1	Antulia- Tabda	RF	2324.192	1597 dt.20.03.1894
2	Arakhadahi	RF	738.173	14927 dt.16.09.1963
3	Arisulia - Sulia	RF	145.692	1003/75 dt.25.01.1976
4	Badsdandasahi	RF	294.622	967/75 dt.15.01.1976
5	Badakathia	RF B	1257.403	14927 dt.16.09.1963
6	Bahianali	RF	68.394	357/80 dt.25.04.1980
7	Baishnabaragudi	RF	58.196	51 dt. 09.04.1919
8	Balaramprasad	RF	43.404	1024/75 dt. 15.01.1976
9	Bandhuli	RF B	291.384	51.dt 09.04.1919
10	Baragoumia	R.F.	80.839	302/79 dt.14.02.1979
11	Bhana	RF	54.635	51 dt.09.04.1919
12	Bhogpal	RF	198.910	988/79 dt.1.10.1979
13	Biripal	RF	1295.040	599 dt.05.05.1905
14	Bolonga (P)	R.F.	3111.998	1597 dt.20.03.1894
15	Bramhanbil	RF	208.421	393/81 dt.01.06.1981
16	Budhia	RF	95.105	599 dt.05.05.1905
17	Bulajhar	RF	1620.419	784 dt. 19.07.1896
18	Chandrapada	RF	339.657	51.dt 09.04.1919
19	Chhendipada	RF	1770.158	400/80 dt 25.05.1980
20	Derjang-Golabandha(P)	RF	166.160	6/99-11772/R dt.08.03.2000
21	Dhankoili	RF	718.747	599 dt.05.05.1905
22	Durgapur	RF	3660.916	1597 dt.20.03.1894
23	Durgapur (A)	RF	46.702	1597 dt.20.03.1894
24	Durgapur Danda	RF	247.676	599 dt.05.05.1905
25	Gengutia	RF	38.924	51 dt. 09.04.1919
26	Godigotha	RF B	369.086	14927 dt.16.09.1963

Angul Forest Division

30	Gurunga	RF	27.398	51.dt 09.04.1919
31	Hirapur R.F.B	RF	174.021	784 dt. 29.07.1896 & 2256 dt. 04.08.1896
32	Jaghour	RF	49.373	9179 dt.09.03.1906
33	Jaltap	RF	49.778	241/80 dt.15.04.1980
34	Jaypore	RF	284.099	14927 dt. 16.09.1963
35	Kafiakata	RF	25.901	51.dt 09.04.1919
36	Kandhakurudu	RF	471.071	361/80 dt.25.04.1980
37	Kandhal	RF	488.675	347/79 dt.01.05.1979
38	Kanheijena	RF	200.731	246/81 dt.15.04.1981
39	Kankurpal	RF	63.133	372/81 dt.01.06.1981
40	Kanloi	RF	211.253	305 dt. 17.07.1912
41	Kanteikulia R.F.B	RF	946.998	506 dt. 31.03.1902
42	Katada	RF	1016.121	373/81 dt.01.06.1981
43	Kauchiakhol R.F.B	RF	2042.521	1597 dt.20.03.1894
44	Khajuria	RF B	350.956	14927 dt. 16.09.1963
45	khalpal	RF	3183.289	2351 dt.12.06.1896
46	Kiajhar	RF	545.131	14927 dt. 16.09.1963
47	Kosala	RF	518.016	14927 dt.16.09.1963
48	Kuio	RF	102.794	392/81 dt.01.06.1981
49	Kuio-Sakasinga	RF	284.909	599 dt.05.05.1905
50	Kukurkhai	RF	244.344	315/79 dt.15.04.1979
51	Kumanda-Talatatla	RF	564.152	305/79 dt.15.4.1979
52	Langalkhol R.F.B	RF	137.598	1012/75 dt. 25.01.1976
53	Madhapur	RF	19.426	51.dt 09.04.1919
54	Makundanali	RF	55.671	1253/76 dt.15.01.1977
55	Malibrahmani	RF	111.293	14927 dt. 16.09.1963
56	Mandargiri-Kalima	RF	229.870	974/75 dt.15.01.1976
57	Mankadachua	RF	160.237	51 dt. 09.04.1919
58	Matharagadi	RF	154.284	1033/87 dt.20.08.1984
59	Nanda	RF	586.730	371/81 dt.1.06.1981
60	Nandapur-Berhampur	RF	438.695	9179 dt.09.03.1906
61	Nialu- Lodhajhari & Sapakata	RF	46.945	51 dt.09.04.1919
62	Nisa	RF	92.150	340/80 dt.25.04.1980
63	Nuabhuin	RF	40.470	874/76 dt.20.09.1976
			1495.771	14927 dt.16.09.1963
			610.692	1001/75 dt.25.01.1976
			271.958	51 dt. 09.04.1919

Angul Forest Division

		R.F	5013.727	
		R.F	528.100	
		R.F B	485.040	
		R.F B	503.342	
		RF	602.950	
		R.F	26.306	
		R.F	702.559	
		RF	70.418	
		RF	1251.332	
		RF	487.259	
		R.F	79.192	
		R.F	106.841	
		R.F	1165.536	
		RF	184.422	
		R.F	364.230	
		R.F B	174.830	
		R.F	137.193	
		RF	310.810	
		R.F	946.998	
		RF	77.702	
		RF	4014.624	
		RF	307.977	
		RF	222.585	
		R.F	259.008	
			51357.137	

Table - 2.2 List of forest area details PRF of Angul Forest Division

Sl.No	Name of the forest block	Legal status, RF/PRF/DPF	Area as per Notification in Ha	Notification No.
1	Balanga	P.R.F.	55.849	189/65. 77461/R dt. 04.12.65
2	Burti	PRF	2958.357	218/65. 78531/R dt. 08.12.65
3	Chandanpur	PRF	470.262	215/65. 78749/R dt. 09.12.65
4	Dandasingha-Bhagatpur	PRF	178.068	172/65. 77404/R dt. 04.12.65
5	Dangapal	PRF	835.706	204/65. 78470/R dt. 08.12.65
6	Dera	PRF	93.587	379/81. 31232/R dt. 07.05.1984
7	Derjang-Golabandha	PRF	8.670	177/65. 78449/R dt. 04.12.
8	Devinagar	PRF	3318.135	216/65. 78722/R dt. 09.12

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Angul **Forest Range:** Bantala

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Nuakheta RF** Forest Block was carried out during 16-11-2020 to 17-01-2021. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Nuakheta RF
- Notification no. & date: 1597 Dt. 20-03-1894
- Area as per notification/WP/Register: 3011.777 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 309 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 75 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 3136.367 ha
- GPS perimeter of verified boundary: 40.779 km

Observations:

Notification is not available. Available Sketch map is enclosed at Appendix-I (area as per Division record=2958.357 ha). The verified boundary shape & area matches with the Sketch map (Diff is124.59 ha, i.e. 4.14 %). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. Change of area is due to old method of Survey and Area computation.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Manoj Kumar Nayak	R. I	Range Officer Bantala Range, Bantala
Susama Panda	forester	FORESTER KANJA SECTION
Ramakanta Biswal	Foresters	Fr Khaicheta
Hrallab Chandra Nayak	Rangeofficer	Range Officer Bantala Range, Bantala
[illegible]	Tahasildar Angul	Tahasildar ANGUL

Counter Signed by :

Tahasildar ANGUL

Divisional Forest Officer
Angul, Division

Geo-referencing of Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary (based on Robust Revenue Jl. Verification)

Nuakheta RF, Bantala Range

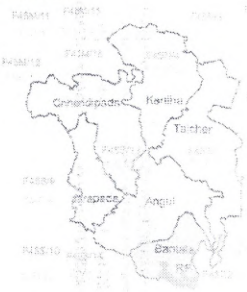
0.5 0 0.5 1 1.5 2 km

Legend

- Existing Pillar (309 nos)
- Rejected Pillar (4 nos)
- New Pillar (76 nos)
- RF Boundary
- Virtual Pillar (0 nos)
- Village Boundary

Index Map

Angul Forest Division



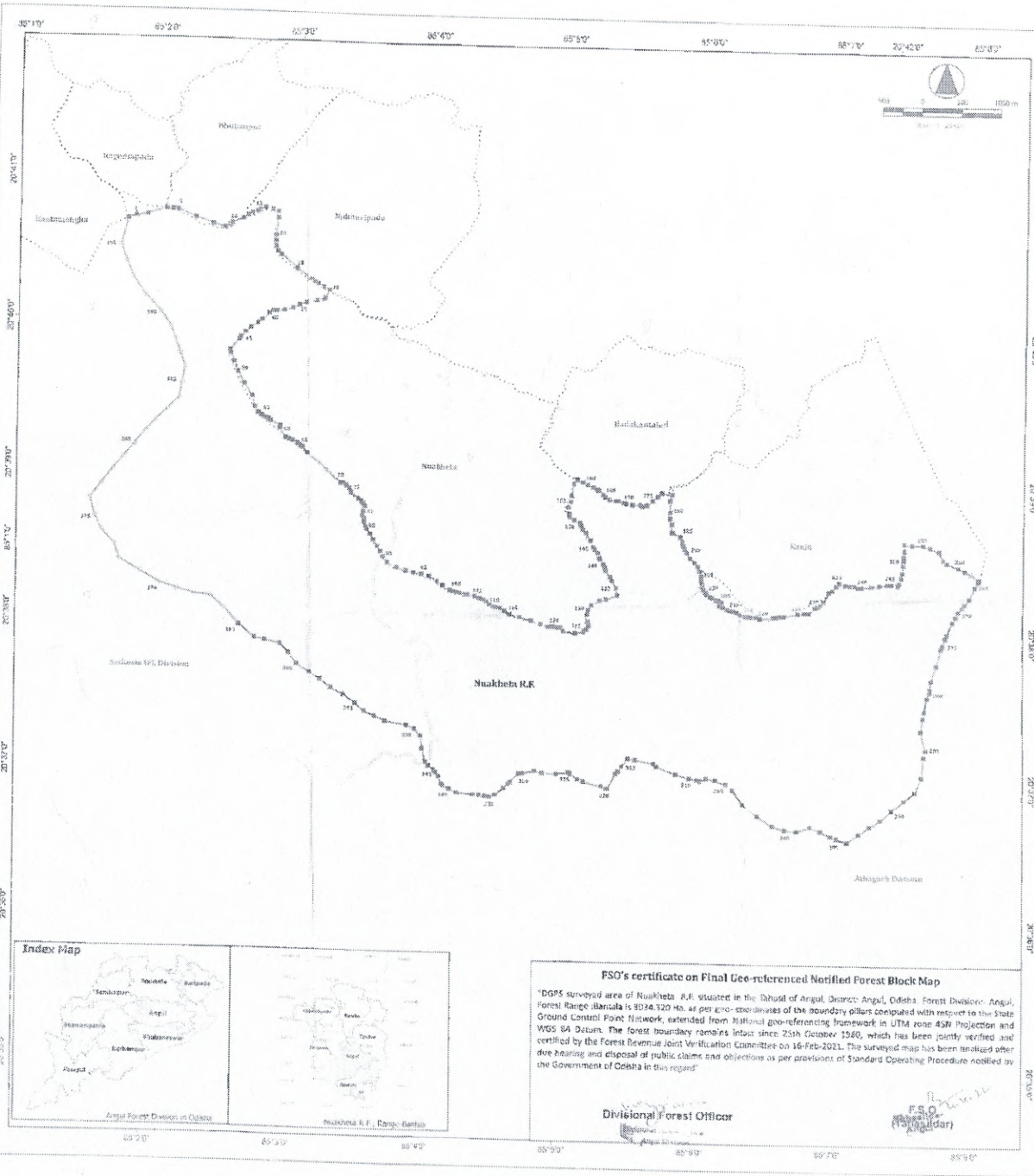
Notified Area = 3011.777 ha.

GPS area* as per joint verification = 3136.367 ha.

*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

Surveyor (CDLTP) Forester Revenue Insp. Range officer

Prepared by SPARC, Bhubaneswar



NUAKHETA R.F.

Forest Divish : ANGUL, Forest Range : BANTALA

Geo-referenceforest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Roas
- Other Roas
- River / Stream / WB

Statement of Co-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Angul Forest Division,Bantala Range

Pillar no.	Latitude	Longitude	Pillar No.	Latitude	Longitude	Pillar No.	Latitude	Longitude
Start/End	20° 46' 42.7"	85° 7' 38.8"	101	20° 46' 54.8"	85° 7' 52.8"	201	20° 46' 54.8"	85° 7' 52.8"
2	20° 46' 43.7"	85° 7' 53.8"	102	20° 46' 55.8"	85° 7' 53.8"	202	20° 46' 55.8"	85° 7' 53.8"
3	20° 46' 44.7"	85° 7' 54.8"	103	20° 46' 56.8"	85° 7' 54.8"	203	20° 46' 56.8"	85° 7' 54.8"
4	20° 46' 45.7"	85° 7' 55.8"	104	20° 46' 57.8"	85° 7' 55.8"	204	20° 46' 57.8"	85° 7' 55.8"
5	20° 46' 46.7"	85° 7' 56.8"	105	20° 46' 58.8"	85° 7' 56.8"	205	20° 46' 58.8"	85° 7' 56.8"
6	20° 46' 47.7"	85° 7' 57.8"	106	20° 46' 59.8"	85° 7' 57.8"	206	20° 46' 59.8"	85° 7' 57.8"
7	20° 46' 48.7"	85° 7' 58.8"	107	20° 47' 0.8"	85° 7' 58.8"	207	20° 47' 0.8"	85° 7' 58.8"
8	20° 46' 49.7"	85° 7' 59.8"	108	20° 47' 1.8"	85° 7' 59.8"	208	20° 47' 1.8"	85° 7' 59.8"
9	20° 46' 50.7"	85° 8' 0.8"	109	20° 47' 2.8"	85° 8' 0.8"	209	20° 47' 2.8"	85° 8' 0.8"
10	20° 46' 51.7"	85° 8' 1.8"	110	20° 47' 3.8"	85° 8' 1.8"	210	20° 47' 3.8"	85° 8' 1.8"
11	20° 46' 52.7"	85° 8' 2.8"	111	20° 47' 4.8"	85° 8' 2.8"	211	20° 47' 4.8"	85° 8' 2.8"
12	20° 46' 53.7"	85° 8' 3.8"	112	20° 47' 5.8"	85° 8' 3.8"	212	20° 47' 5.8"	85° 8' 3.8"
13	20° 46' 54.7"	85° 8' 4.8"	113	20° 47' 6.8"	85° 8' 4.8"	213	20° 47' 6.8"	85° 8' 4.8"
14	20° 46' 55.7"	85° 8' 5.8"	114	20° 47' 7.8"	85° 8' 5.8"	214	20° 47' 7.8"	85° 8' 5.8"
15	20° 46' 56.7"	85° 8' 6.8"	115	20° 47' 8.8"	85° 8' 6.8"	215	20° 47' 8.8"	85° 8' 6.8"
16	20° 46' 57.7"	85° 8' 7.8"	116	20° 47' 9.8"	85° 8' 7.8"	216	20° 47' 9.8"	85° 8' 7.8"
17	20° 46' 58.7"	85° 8' 8.8"	117	20° 47' 10.8"	85° 8' 8.8"	217	20° 47' 10.8"	85° 8' 8.8"
18	20° 46' 59.7"	85° 8' 9.8"	118	20° 47' 11.8"	85° 8' 9.8"	218	20° 47' 11.8"	85° 8' 9.8"
19	20° 47' 0.7"	85° 8' 10.8"	119	20° 47' 12.8"	85° 8' 10.8"	219	20° 47' 12.8"	85° 8' 10.8"
20	20° 47' 1.7"	85° 8' 11.8"	120	20° 47' 13.8"	85° 8' 11.8"	220	20° 47' 13.8"	85° 8' 11.8"
21	20° 47' 2.7"	85° 8' 12.8"	121	20° 47' 14.8"	85° 8' 12.8"	221	20° 47' 14.8"	85° 8' 12.8"
22	20° 47' 3.7"	85° 8' 13.8"	122	20° 47' 15.8"	85° 8' 13.8"	222	20° 47' 15.8"	85° 8' 13.8"
23	20° 47' 4.7"	85° 8' 14.8"	123	20° 47' 16.8"	85° 8' 14.8"	223	20° 47' 16.8"	85° 8' 14.8"
24	20° 47' 5.7"	85° 8' 15.8"	124	20° 47' 17.8"	85° 8' 15.8"	224	20° 47' 17.8"	85° 8' 15.8"
25	20° 47' 6.7"	85° 8' 16.8"	125	20° 47' 18.8"	85° 8' 16.8"	225	20° 47' 18.8"	85° 8' 16.8"
26	20° 47' 7.7"	85° 8' 17.8"	126	20° 47' 19.8"	85° 8' 17.8"	226	20° 47' 19.8"	85° 8' 17.8"
27	20° 47' 8.7"	85° 8' 18.8"	127	20° 47' 20.8"	85° 8' 18.8"	227	20° 47' 20.8"	85° 8' 18.8"
28	20° 47' 9.7"	85° 8' 19.8"	128	20° 47' 21.8"	85° 8' 19.8"	228	20° 47' 21.8"	85° 8' 19.8"
29	20° 47' 10.7"	85° 8' 20.8"	129	20° 47' 22.8"	85° 8' 20.8"	229	20° 47' 22.8"	85° 8' 20.8"
30	20° 47' 11.7"	85° 8' 21.8"	130	20° 47' 23.8"	85° 8' 21.8"	230	20° 47' 23.8"	85° 8' 21.8"
31	20° 47' 12.7"	85° 8' 22.8"	131	20° 47' 24.8"	85° 8' 22.8"	231	20° 47' 24.8"	85° 8' 22.8"
32	20° 47' 13.7"	85° 8' 23.8"	132	20° 47' 25.8"	85° 8' 23.8"	232	20° 47' 25.8"	85° 8' 23.8"
33	20° 47' 14.7"	85° 8' 24.8"	133	20° 47' 26.8"	85° 8' 24.8"	233	20° 47' 26.8"	85° 8' 24.8"
34	20° 47' 15.7"	85° 8' 25.8"	134	20° 47' 27.8"	85° 8' 25.8"	234	20° 47' 27.8"	85° 8' 25.8"
35	20° 47' 16.7"	85° 8' 26.8"	135	20° 47' 28.8"	85° 8' 26.8"	235	20° 47' 28.8"	85° 8' 26.8"
36	20° 47' 17.7"	85° 8' 27.8"	136	20° 47' 29.8"	85° 8' 27.8"	236	20° 47' 29.8"	85° 8' 27.8"
37	20° 47' 18.7"	85° 8' 28.8"	137	20° 47' 30.8"	85° 8' 28.8"	237	20° 47' 30.8"	85° 8' 28.8"
38	20° 47' 19.7"	85° 8' 29.8"	138	20° 47' 31.8"	85° 8' 29.8"	238	20° 47' 31.8"	85° 8' 29.8"
39	20° 47' 20.7"	85° 8' 30.8"	139	20° 47' 32.8"	85° 8' 30.8"	239	20° 47' 32.8"	85° 8' 30.8"
40	20° 47' 21.7"	85° 8' 31.8"	140	20° 47' 33.8"	85° 8' 31.8"	240	20° 47' 33.8"	85° 8' 31.8"
41	20° 47' 22.7"	85° 8' 32.8"	141	20° 47' 34.8"	85° 8' 32.8"	241	20° 47' 34.8"	85° 8' 32.8"
42	20° 47' 23.7"	85° 8' 33.8"	142	20° 47' 35.8"	85° 8' 33.8"	242	20° 47' 35.8"	85° 8' 33.8"
43	20° 47' 24.7"	85° 8' 34.8"	143	20° 47' 36.8"	85° 8' 34.8"	243	20° 47' 36.8"	85° 8' 34.8"
44	20° 47' 25.7"	85° 8' 35.8"	144	20° 47' 37.8"	85° 8' 35.8"	244	20° 47' 37.8"	85° 8' 35.8"
45	20° 47' 26.7"	85° 8' 36.8"	145	20° 47' 38.8"	85° 8' 36.8"	245	20° 47' 38.8"	85° 8' 36.8"
46	20° 47' 27.7"	85° 8' 37.8"	146	20° 47' 39.8"	85° 8' 37.8"	246	20° 47' 39.8"	85° 8' 37.8"
47	20° 47' 28.7"	85° 8' 38.8"	147	20° 47' 40.8"	85° 8' 38.8"	247	20° 47' 40.8"	85° 8' 38.8"
48	20° 47' 29.7"	85° 8' 39.8"	148	20° 47' 41.8"	85° 8' 39.8"	248	20° 47' 41.8"	85° 8' 39.8"
49	20° 47' 30.7"	85° 8' 40.8"	149	20° 47' 42.8"	85° 8' 40.8"	249	20° 47' 42.8"	85° 8' 40.8"
50	20° 47' 31.7"	85° 8' 41.8"	150	20° 47' 43.8"	85° 8' 41.8"	250	20° 47' 43.8"	85° 8' 41.8"

Differential GPS Surveyed area = 3034.9 Ha.

Note:

1. The pillar locations were as per joint field verification and certification by the Forest + Revenue Joint Verification Committee (FRJVC) on 16-Feb-2021.

2. Above DGPS Coordinates are with respect to Forest Boundary Control Points (FBCP) fixed in Bantala Range Office which is not to be disturbed.

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Nuakheta R.F. situated in the Tehsil of Angul, District: Angul, Odisha, Forest Division: Angul, Forest Range :Bantala is 3034.920 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1960, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 16-Feb-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer

F.S.O. (Nayadhar) Angul

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Angul** Forest Range : **Bantala** Forest Block Name: **Nuakheta RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Bantala Range Office	20°44'34.782000"	85°03'46.847484"	20.74299500	85.06301319
FSCP1	Nuakheta RF , Pillar No- 1	20°40'42.766104"	85°01'49.156464"	20.67854614	85.03032124
FSCP2	Nuakheta RF , Pillar No- 198	20°38'20.344884"	85°06'1.069308"	20.63898469	85.10029703
FSCP3	Nuakheta RF , Pillar No- 262	20°38'28.470552"	85°07'58.728324"	20.64124182	85.13298009
FSCP4	Nuakheta RF , Pillar No- 356	20°37'30.609984"	85°03'25.333236"	20.62516944	85.05703701

Geo-coordinates of Boundary Pillar Position (Total: 396 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°40'42.766104"	85°01'49.156464"	20.67854614	85.03032124
2	20°40'43.713264"	85°01'53.974164"	20.67880924	85.03165949
3	20°40'46.293132"	85°02'2.125824"	20.67952587	85.03392384
4	20°40'46.221204"	85°02'4.969716"	20.67950589	85.03471381
5	20°40'45.926328"	85°02'7.144872"	20.67942398	85.03531802
6	20°40'43.033008"	85°02'14.858268"	20.67862028	85.03746063
7	20°40'40.670868"	85°02'22.522128"	20.67796413	85.03958948
8	20°40'39.413172"	85°02'27.791124"	20.67761477	85.04105309
9	20°40'40.435068"	85°02'29.706108"	20.67789863	85.04158503
10	20°40'41.021976"	85°02'30.854148"	20.67806166	85.04190393
11	20°40'43.138128"	85°02'35.848104"	20.67864948	85.04329114
12	20°40'44.473800"	85°02'37.700520"	20.67902050	85.04380570
13	20°40'45.626844"	85°02'39.638256"	20.67934079	85.04434396
14	20°40'46.329564"	85°02'41.801064"	20.67953599	85.04494474
15	20°40'46.735572"	85°02'43.132884"	20.67964877	85.04531469
16	20°40'47.971020"	85°02'45.144780"	20.67999195	85.04587355
17	20°40'47.140716"	85°02'48.573420"	20.67976131	85.04682595
18	20°40'46.528320"	85°02'51.111816"	20.67959120	85.04753106
19	20°40'43.852908"	85°02'51.214380"	20.67884803	85.04755955
20	20°40'36.971868"	85°02'50.487792"	20.67693663	85.04735772
21	20°40'34.795128"	85°02'50.520408"	20.67633198	85.04736678
22	20°40'32.550204"	85°02'50.821008"	20.67570839	85.04745028
23	20°40'30.500292"	85°02'51.683460"	20.67513897	85.04768985
24	20°40'29.031924"	85°02'53.319444"	20.67473109	85.04814429
25	20°40'23.946888"	85°03'0.122076"	20.67331858	85.05003391
26	20°40'19.616016"	85°03'6.922584"	20.67211556	85.05192294
27	20°40'18.589836"	85°03'8.256060"	20.67183051	85.05229335
28	20°40'17.731272"	85°03'9.728820"	20.67159202	85.05270245
29	20°40'16.338900"	85°03'12.125268"	20.67120525	85.05336813
30	20°40'15.266136"	85°03'14.688972"	20.67090726	85.05408027
31	20°40'11.932428"	85°03'12.942288"	20.66998123	85.05359508

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
32	20°40'11.322228"	85°03'12.343716"	20.66981173	85.05342881
33	20°40'10.702416"	85°03'9.355536"	20.66963956	85.05259876
34	20°40'9.764580"	85°03'4.714488"	20.66937905	85.05130958
35	20°40'8.720616"	85°03'1.698840"	20.66908906	85.05047190
36	20°40'7.487364"	85°02'58.759692"	20.66874649	85.04965547
37	20°40'6.212028"	85°02'55.293324"	20.66839223	85.04869259
38	20°40'5.993544"	85°02'51.858060"	20.66833154	85.04773835
39	20°40'5.894796"	85°02'50.078868"	20.66830411	85.04724413
40	20°40'4.812636"	85°02'48.529392"	20.66800351	85.04681372
41	20°40'2.105760"	85°02'45.411036"	20.66725160	85.04594751
42	20°40'0.820956"	85°02'43.576692"	20.66689471	85.04543797
43	20°39'58.811364"	85°02'40.618320"	20.66633649	85.04461620
44	20°39'56.862648"	85°02'38.318100"	20.66579518	85.04397725
45	20°39'54.745704"	85°02'36.541752"	20.66520714	85.04348382
46	20°39'53.747640"	85°02'35.695140"	20.66492990	85.04324865
47	20°39'49.350384"	85°02'31.724736"	20.66370844	85.04214576
48	20°39'48.153384"	85°02'32.072892"	20.66337594	85.04224247
49	20°39'44.406180"	85°02'33.729000"	20.66233505	85.04270250
50	20°39'40.334688"	85°02'35.542248"	20.66120408	85.04320618
51	20°39'35.558568"	85°02'38.436684"	20.65987738	85.04401019
52	20°39'30.660192"	85°02'42.042048"	20.65851672	85.04501168
53	20°39'26.427564"	85°02'43.348812"	20.65734099	85.04537467
54	20°39'24.111540"	85°02'44.879784"	20.65669765	85.04579994
55	20°39'23.100156"	85°02'46.648284"	20.65641671	85.04629119
56	20°39'22.139640"	85°02'48.485292"	20.65614990	85.04680147
57	20°39'21.535740"	85°02'49.558272"	20.65598215	85.04709952
58	20°39'20.998656"	85°02'50.540208"	20.65583296	85.04737228
59	20°39'19.242036"	85°02'54.858804"	20.65534501	85.04857189
60	20°39'18.187632"	85°02'54.755916"	20.65505212	85.04854331
61	20°39'14.372136"	85°02'57.363864"	20.65399226	85.04926774
62	20°39'13.778388"	85°02'58.950780"	20.65382733	85.04970855
63	20°39'13.395240"	85°03'0.263448"	20.65372090	85.05007318
64	20°39'12.237192"	85°03'2.455632"	20.65339922	85.05068212
65	20°39'11.454264"	85°03'3.694968"	20.65318174	85.05102638
66	20°39'10.820628"	85°03'4.657356"	20.65300573	85.05129371
67	20°39'8.435340"	85°03'6.889392"	20.65234315	85.05191372
68	20°39'4.921200"	85°03'12.578400"	20.65136700	85.05349400
69	20°39'2.037600"	85°03'15.289200"	20.65056600	85.05424700
70	20°38'56.853312"	85°03'21.660840"	20.64912592	85.05601690
71	20°38'56.944032"	85°03'22.889052"	20.64915112	85.05635807
72	20°38'56.427324"	85°03'23.830704"	20.64900759	85.05661964
73	20°38'55.722552"	85°03'24.459804"	20.64881182	85.05679439
74	20°38'54.820356"	85°03'25.651620"	20.64856121	85.05712545
75	20°38'53.342664"	85°03'26.435880"	20.64815074	85.05734330
76	20°38'50.979372"	85°03'29.668680"	20.64749427	85.05824130

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
77	20°38'50.110800"	85°03'31.140828"	20.64725300	85.05865023
78	20°38'49.247592"	85°03'31.909824"	20.64701322	85.05886384
79	20°38'48.235272"	85°03'32.536440"	20.64673202	85.05903790
80	20°38'45.939084"	85°03'32.124960"	20.64609419	85.05892360
81	20°38'44.580156"	85°03'31.888008"	20.64571671	85.05885778
82	20°38'43.308672"	85°03'32.401260"	20.64536352	85.05900035
83	20°38'41.720316"	85°03'32.617368"	20.64492231	85.05906038
84	20°38'39.751548"	85°03'33.136128"	20.64437543	85.05920448
85	20°38'39.081660"	85°03'33.621156"	20.64418935	85.05933921
86	20°38'37.048992"	85°03'35.189820"	20.64362472	85.05977495
87	20°38'34.724436"	85°03'36.829620"	20.64297901	85.06023045
88	20°38'32.157564"	85°03'38.372076"	20.64226599	85.06065891
89	20°38'30.184764"	85°03'39.973068"	20.64171799	85.06110363
90	20°38'28.072248"	85°03'40.987476"	20.64113118	85.06138541
91	20°38'25.587744"	85°03'42.983928"	20.64044104	85.06193998
92	20°38'23.632656"	85°03'47.206224"	20.63989796	85.06311284
93	20°38'22.678908"	85°03'51.375204"	20.63963303	85.06427089
94	20°38'21.828624"	85°03'54.636984"	20.63939684	85.06517694
95	20°38'21.461028"	85°03'58.006476"	20.63929473	85.06611291
96	20°38'20.681268"	85°04'1.544484"	20.63907813	85.06709569
97	20°38'18.701808"	85°04'5.278584"	20.63852828	85.06813294
98	20°38'17.117448"	85°04'8.046948"	20.63808818	85.06890193
99	20°38'15.340056"	85°04'11.076996"	20.63759446	85.06974361
100	20°38'14.909532"	85°04'12.690876"	20.63747487	85.07019191
101	20°38'14.603856"	85°04'14.336616"	20.63738996	85.07064906
102	20°38'14.322336"	85°04'15.512124"	20.63731176	85.07097559
103	20°38'13.881660"	85°04'17.656896"	20.63718935	85.07157136
104	20°38'13.884720"	85°04'18.947856"	20.63719020	85.07192996
105	20°38'13.273080"	85°04'22.224036"	20.63702030	85.07284001
106	20°38'12.556104"	85°04'23.933244"	20.63682114	85.07331479
107	20°38'12.364188"	85°04'24.599856"	20.63676783	85.07349996
108	20°38'11.944824"	85°04'26.145552"	20.63665134	85.07392932
109	20°38'11.202612"	85°04'27.312384"	20.63644517	85.07425344
110	20°38'10.232304"	85°04'28.698996"	20.63617564	85.07463861
111	20°38'9.425184"	85°04'30.083088"	20.63595144	85.07502308
112	20°38'9.092328"	85°04'31.395360"	20.63585898	85.07538760
113	20°38'8.673648"	85°04'33.164400"	20.63574268	85.07587900
114	20°38'7.325016"	85°04'35.279904"	20.63536806	85.07646664
115	20°38'5.939772"	85°04'37.317396"	20.63498327	85.07703261
116	20°38'4.952508"	85°04'41.748708"	20.63470903	85.07826353
117	20°38'3.568848"	85°04'46.981920"	20.63432468	85.07971720
118	20°38'2.381424"	85°04'51.135960"	20.63399484	85.08087110
119	20°38'1.345092"	85°04'54.467184"	20.63370697	85.08179644
120	20°38'1.552344"	85°04'56.382528"	20.63376454	85.08232848
121	20°38'1.281876"	85°04'57.724428"	20.63368941	85.08270123

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
122	20°38'1.180104"	85°04'59.681352"	20.63366114	85.08324482
123	20°37'59.917692"	85°05'1.067964"	20.63331047	85.08362999
124	20°37'59.048652"	85°05'6.447336"	20.63306907	85.08512426
125	20°37'59.962224"	85°05'10.024116"	20.63332284	85.08611781
126	20°38'0.722580"	85°05'11.266548"	20.63353405	85.08646293
127	20°38'2.294736"	85°05'12.206328"	20.63397076	85.08672398
128	20°38'3.963084"	85°05'11.832720"	20.63443419	85.08662020
129	20°38'6.903384"	85°05'11.478192"	20.63525094	85.08652172
130	20°38'8.824164"	85°05'11.888664"	20.63578449	85.08663574
131	20°38'11.201604"	85°05'13.206372"	20.63644489	85.08700177
132	20°38'13.214112"	85°05'16.741860"	20.63700392	85.08798385
133	20°38'13.812684"	85°05'19.400748"	20.63717019	85.08872243
134	20°38'15.581904"	85°05'24.148680"	20.63766164	85.09004130
135	20°38'18.523608"	85°05'23.749872"	20.63847878	85.08993052
136	20°38'21.405732"	85°05'21.792444"	20.63927937	85.08938679
137	20°38'22.980804"	85°05'21.020028"	20.63971689	85.08917223
138	20°38'25.466460"	85°05'19.004352"	20.64040735	85.08861232
139	20°38'26.741328"	85°05'18.467916"	20.64076148	85.08846331
140	20°38'27.996252"	85°05'17.896200"	20.64111007	85.08830450
141	20°38'30.012864"	85°05'16.516176"	20.64167024	85.08792116
142	20°38'30.720012"	85°05'16.032480"	20.64186667	85.08778680
143	20°38'32.759880"	85°05'15.339120"	20.64243330	85.08759420
144	20°38'33.963216"	85°05'14.170920"	20.64276756	85.08726970
145	20°38'34.824336"	85°05'13.500024"	20.64300676	85.08708334
146	20°38'37.512708"	85°05'12.212160"	20.64375353	85.08672560
147	20°38'40.690788"	85°05'10.088844"	20.64463633	85.08613579
148	20°38'41.847972"	85°05'8.755116"	20.64495777	85.08576531
149	20°38'43.552644"	85°05'7.867284"	20.64543129	85.08551869
150	20°38'44.328408"	85°05'7.435104"	20.64564678	85.08539864
151	20°38'45.628656"	85°05'4.800444"	20.64600796	85.08466679
152	20°38'46.951152"	85°05'2.897808"	20.64637532	85.08413828
153	20°38'48.096816"	85°05'2.646456"	20.64669356	85.08406846
154	20°38'50.624196"	85°05'2.279616"	20.64739561	85.08396656
155	20°38'52.712160"	85°05'3.113448"	20.64797560	85.08419818
156	20°38'54.935232"	85°05'3.404832"	20.64859312	85.08427912
157	20°39'0.127404"	85°05'4.310412"	20.65003539	85.08453067
158	20°39'1.632672"	85°05'5.756676"	20.65045352	85.08493241
159	20°39'0.695448"	85°05'8.154816"	20.65019318	85.08559856
160	20°38'59.755704"	85°05'10.428720"	20.64993214	85.08623020
161	20°38'58.715088"	85°05'12.806736"	20.64964308	85.08689076
162	20°38'58.160544"	85°05'14.387064"	20.64948904	85.08732974
163	20°38'57.537312"	85°05'15.346284"	20.64931592	85.08759619
164	20°38'55.993596"	85°05'17.107260"	20.64888711	85.08808535
165	20°38'55.116708"	85°05'18.139956"	20.64864353	85.08837221
166	20°38'54.126636"	85°05'20.024412"	20.64836851	85.08889567

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
167	20°38'53.775600"	85°05'22.943760"	20.64827100	85.08970660
168	20°38'53.672928"	85°05'24.050724"	20.64824248	85.09001409
169	20°38'53.094516"	85°05'26.080872"	20.64808181	85.09057802
170	20°38'52.734768"	85°05'27.308940"	20.64798188	85.09091915
171	20°38'52.316736"	85°05'29.995368"	20.64786576	85.09166538
172	20°38'52.329408"	85°05'33.429084"	20.64786928	85.09261919
173	20°38'51.950724"	85°05'34.585476"	20.64776409	85.09294041
174	20°38'52.210968"	85°05'36.245292"	20.64783638	85.09340147
175	20°38'54.090636"	85°05'38.775912"	20.64835851	85.09410442
176	20°38'55.915908"	85°05'41.019972"	20.64886553	85.09472777
177	20°38'57.215652"	85°05'42.720756"	20.64922657	85.09520021
178	20°38'56.852304"	85°05'47.046300"	20.64912564	85.09640175
179	20°38'54.403260"	85°05'46.375260"	20.64844535	85.09621535
180	20°38'49.802316"	85°05'46.487832"	20.64716731	85.09624662
181	20°38'47.368500"	85°05'46.413024"	20.64649125	85.09622584
182	20°38'45.017988"	85°05'47.256612"	20.64583833	85.09646017
183	20°38'41.690616"	85°05'47.366484"	20.64491406	85.09649069
184	20°38'41.723592"	85°05'47.881284"	20.64492322	85.09663369
185	20°38'40.183188"	85°05'50.861940"	20.64449533	85.09746165
186	20°38'38.368284"	85°05'51.885312"	20.64399119	85.09774592
187	20°38'37.418028"	85°05'51.896292"	20.64372723	85.09774897
188	20°38'36.383244"	85°05'52.355184"	20.64343979	85.09787644
189	20°38'35.302272"	85°05'52.977768"	20.64313952	85.09804938
190	20°38'33.747792"	85°05'53.826432"	20.64270772	85.09828512
191	20°38'31.649460"	85°05'55.393656"	20.64212485	85.09872046
192	20°38'29.913396"	85°05'57.491052"	20.64164261	85.09930307
193	20°38'28.317516"	85°05'58.743996"	20.64119931	85.09965111
194	20°38'26.399760"	85°05'59.400096"	20.64066660	85.09983336
195	20°38'24.250308"	85°06'0.330876"	20.64006953	85.10009191
196	20°38'22.741548"	85°06'0.436860"	20.63965043	85.10012135
197	20°38'21.462648"	85°06'0.976428"	20.63929518	85.10027123
198	20°38'20.344884"	85°06'1.069308"	20.63898469	85.10029703
199	20°38'19.032360"	85°06'1.481688"	20.63862010	85.10041158
200	20°38'17.839392"	85°06'2.405268"	20.63828872	85.10066813
201	20°38'17.246688"	85°06'3.049380"	20.63812408	85.10084705
202	20°38'16.140984"	85°06'4.400784"	20.63781694	85.10122244
203	20°38'15.732420"	85°06'5.236020"	20.63770345	85.10145445
204	20°38'14.821836"	85°06'7.100640"	20.63745051	85.10197240
205	20°38'14.559072"	85°06'8.162712"	20.63737752	85.10226742
206	20°38'13.971696"	85°06'9.203832"	20.63721436	85.10255662
207	20°38'12.681600"	85°06'8.576856"	20.63685600	85.10238246
208	20°38'11.825628"	85°06'9.898920"	20.63661823	85.10274970
209	20°38'10.994712"	85°06'11.877372"	20.63638742	85.10329927
210	20°38'10.591836"	85°06'12.762468"	20.63627551	85.10354513
211	20°38'10.439268"	85°06'13.595364"	20.63623313	85.10377649

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
212	20°38'10.186260"	85°06'14.393952"	20.63616285	85.10399832
213	20°38'9.774096"	85°06'16.012908"	20.63604836	85.10444803
214	20°38'8.943072"	85°06'17.661312"	20.63581752	85.10490592
215	20°38'8.091312"	85°06'19.974384"	20.63558092	85.10554844
216	20°38'7.974276"	85°06'21.583260"	20.63554841	85.10599535
217	20°38'7.921464"	85°06'22.287780"	20.63553374	85.10619105
218	20°38'7.925172"	85°06'22.848156"	20.63553477	85.10634671
219	20°38'7.879236"	85°06'25.108236"	20.63552201	85.10697451
220	20°38'7.230732"	85°06'26.948736"	20.63534187	85.10748576
221	20°38'7.874448"	85°06'32.637564"	20.63552068	85.10906599
222	20°38'7.995408"	85°06'33.984828"	20.63555428	85.10944023
223	20°38'8.439108"	85°06'35.718696"	20.63567753	85.10992186
224	20°38'8.589696"	85°06'37.198260"	20.63571936	85.11033285
225	20°38'9.878352"	85°06'43.296696"	20.63607732	85.11202686
226	20°38'10.018896"	85°06'46.000476"	20.63611636	85.11277791
227	20°38'10.012056"	85°06'47.932812"	20.63611446	85.11331467
228	20°38'12.554088"	85°06'50.717592"	20.63682058	85.11408822
229	20°38'13.068636"	85°06'51.882408"	20.63696351	85.11441178
230	20°38'14.073720"	85°06'53.131104"	20.63724270	85.11475864
231	20°38'15.323316"	85°06'54.352800"	20.63758981	85.11509800
232	20°38'19.258764"	85°06'56.701512"	20.63868299	85.11575042
233	20°38'20.174748"	85°06'58.186440"	20.63893743	85.11616290
234	20°38'21.958980"	85°06'59.848920"	20.63943305	85.11662470
235	20°38'23.437176"	85°07'1.162344"	20.63984366	85.11698954
236	20°38'22.548804"	85°07'3.857628"	20.63959689	85.11773823
237	20°38'22.258896"	85°07'5.712960"	20.63951636	85.11825360
238	20°38'22.299072"	85°07'7.821480"	20.63952752	85.11883930
239	20°38'21.809256"	85°07'9.389496"	20.63939146	85.11927486
240	20°38'21.877872"	85°07'10.906536"	20.63941052	85.11969626
241	20°38'22.366752"	85°07'15.244824"	20.63954632	85.12090134
242	20°38'22.863552"	85°07'18.699816"	20.63968432	85.12186106
243	20°38'23.373744"	85°07'22.306224"	20.63982604	85.12286284
244	20°38'23.418852"	85°07'23.873916"	20.63983857	85.12329831
245	20°38'22.959816"	85°07'26.735448"	20.63971106	85.12409318
246	20°38'23.922060"	85°07'27.367176"	20.63997835	85.12426866
247	20°38'26.314944"	85°07'28.124868"	20.64064304	85.12447913
248	20°38'28.203252"	85°07'28.675380"	20.64116757	85.12463205
249	20°38'31.405056"	85°07'29.103384"	20.64205696	85.12475094
250	20°38'33.360180"	85°07'29.197416"	20.64260005	85.12477706
251	20°38'34.899756"	85°07'29.267004"	20.64302771	85.12479639
252	20°38'37.281228"	85°07'29.416548"	20.64368923	85.12483793
253	20°38'40.198236"	85°07'29.297460"	20.64449951	85.12480485
254	20°38'39.911028"	85°07'32.660436"	20.64441973	85.12573901
255	20°38'39.836184"	85°07'37.631064"	20.64439894	85.12711974
256	20°38'39.081264"	85°07'40.699704"	20.64418924	85.12797214

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
257	20°38'37.384044"	85°07'44.400360"	20.64371779	85.12900010
258	20°38'34.186452"	85°07'46.299216"	20.64282957	85.12952756
259	20°38'33.011016"	85°07'48.029088"	20.64250306	85.13000808
260	20°38'31.152444"	85°07'53.100084"	20.64198679	85.13141669
261	20°38'29.685876"	85°07'55.913088"	20.64157941	85.13219808
262	20°38'28.470552"	85°07'58.728324"	20.64124182	85.13298009
263	20°38'26.563848"	85°08'2.226336"	20.64071218	85.13395176
264	20°38'26.269548"	85°08'1.998744"	20.64063043	85.13388854
265	20°38'25.597968"	85°08'1.593672"	20.64044388	85.13377602
266	20°38'23.455320"	85°08'0.455352"	20.63984870	85.13345982
267	20°38'18.587832"	85°07'58.086192"	20.63849662	85.13280172
268	20°38'15.989172"	85°07'56.036892"	20.63777477	85.13223247
269	20°38'14.584020"	85°07'54.830892"	20.63738445	85.13189747
270	20°38'12.601248"	85°07'53.240160"	20.63683368	85.13145560
271	20°38'10.373676"	85°07'52.260600"	20.63621491	85.13118350
272	20°38'8.087388"	85°07'50.911104"	20.63557983	85.13080864
273	20°38'2.796504"	85°07'48.644760"	20.63411014	85.13017910
274	20°38'1.174848"	85°07'47.961732"	20.63365968	85.12998937
275	20°37'58.096488"	85°07'46.756452"	20.63280458	85.12965457
276	20°37'57.055188"	85°07'46.345188"	20.63251533	85.12954033
277	20°37'50.187468"	85°07'44.365908"	20.63060763	85.12899053
278	20°37'43.799988"	85°07'42.157524"	20.62883333	85.12837709
279	20°37'40.245708"	85°07'41.708604"	20.62784603	85.12825239
280	20°37'39.127152"	85°07'41.642472"	20.62753532	85.12823402
281	20°37'36.533820"	85°07'40.531188"	20.62681495	85.12792533
282	20°37'30.903024"	85°07'39.432576"	20.62525084	85.12762016
283	20°37'28.138116"	85°07'38.788644"	20.62448281	85.12744129
284	20°37'23.059272"	85°07'37.987896"	20.62307202	85.12721886
285	20°37'15.217176"	85°07'40.080792"	20.62089366	85.12780022
286	20°37'12.416808"	85°07'39.406944"	20.62011578	85.12761304
287	20°37'4.269504"	85°07'38.589168"	20.61785264	85.12738588
288	20°36'58.025952"	85°07'35.914728"	20.61611832	85.12664298
289	20°36'54.246564"	85°07'31.018548"	20.61506849	85.12528293
290	20°36'50.308164"	85°07'25.656096"	20.61397449	85.12379336
291	20°36'46.255788"	85°07'20.749224"	20.61284883	85.12243034
292	20°36'43.487280"	85°07'16.004784"	20.61207980	85.12111244
293	20°36'40.283136"	85°07'11.338860"	20.61118976	85.11981635
294	20°36'36.879804"	85°07'6.165192"	20.61024439	85.11837922
295	20°36'38.070468"	85°07'1.373556"	20.61057513	85.11704821
296	20°36'38.984940"	85°06'58.973256"	20.61082915	85.11638146
297	20°36'41.076576"	85°06'54.384192"	20.61141016	85.11510672
298	20°36'42.696540"	85°06'49.823460"	20.61186015	85.11383985
299	20°36'40.913496"	85°06'44.081748"	20.61136486	85.11224493
300	20°36'41.273388"	85°06'38.871720"	20.61146483	85.11079770
301	20°36'42.796116"	85°06'33.490080"	20.61188781	85.10930280

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
302	20°36'46.791288"	85°06'26.844084"	20.61299758	85.10745669
303	20°36'51.138936"	85°06'19.819584"	20.61420526	85.10550544
304	20°36'57.177684"	85°06'15.226236"	20.61588269	85.10422951
305	20°36'59.498568"	85°06'12.221208"	20.61652738	85.10339478
306	20°37'1.090056"	85°06'7.800264"	20.61696946	85.10216674
307	20°37'1.710264"	85°06'3.948372"	20.61714174	85.10109677
308	20°37'0.546564"	85°06'1.055340"	20.61681849	85.10029315
309	20°37'1.035876"	85°05'59.876556"	20.61695441	85.09996571
310	20°37'1.755804"	85°05'56.414040"	20.61715439	85.09900390
311	20°37'3.058968"	85°05'50.713620"	20.61751638	85.09742045
312	20°37'6.089808"	85°05'42.707436"	20.61835828	85.09519651
313	20°37'7.106916"	85°05'41.325000"	20.61864081	85.09481250
314	20°37'8.423112"	85°05'33.266616"	20.61900642	85.09257406
315	20°37'8.853312"	85°05'30.157368"	20.61912592	85.09171038
316	20°37'5.638512"	85°05'27.492684"	20.61823292	85.09097019
317	20°37'3.569088"	85°05'25.847880"	20.61765808	85.09051330
318	20°37'2.534124"	85°05'25.023120"	20.61737059	85.09028420
319	20°36'56.444616"	85°05'21.435504"	20.61567906	85.08928764
320	20°36'56.427408"	85°05'20.850792"	20.61567428	85.08912522
321	20°36'57.261420"	85°05'18.719484"	20.61590595	85.08853319
322	20°36'58.943772"	85°05'10.774536"	20.61637327	85.08632626
323	20°36'59.879772"	85°05'8.440728"	20.61663327	85.08567798
324	20°37'1.990764"	85°05'5.161632"	20.61719464	85.08476712
325	20°37'2.455932"	85°05'4.355088"	20.61734887	85.08454308
326	20°37'1.776360"	85°04'59.035944"	20.61716010	85.08306554
327	20°37'1.902648"	85°04'52.930344"	20.61719518	85.08136954
328	20°37'2.670096"	85°04'49.576080"	20.61740836	85.08043780
329	20°37'1.576308"	85°04'44.269896"	20.61710453	85.07896386
330	20°37'1.363512"	85°04'42.612852"	20.61704542	85.07850357
331	20°36'57.827376"	85°04'39.021528"	20.61606316	85.07750598
332	20°36'56.947500"	85°04'38.114400"	20.61581875	85.07725400
333	20°36'55.135728"	85°04'36.155496"	20.61531548	85.07670986
334	20°36'52.007112"	85°04'32.499048"	20.61444642	85.07569418
335	20°36'51.182964"	85°04'29.975664"	20.61421749	85.07499324
336	20°36'51.374232"	85°04'27.981084"	20.61427062	85.07443919
337	20°36'51.809076"	85°04'25.616208"	20.61439141	85.07378228
338	20°36'51.813396"	85°04'22.811304"	20.61439261	85.07300314
339	20°36'52.460388"	85°04'15.751596"	20.61457233	85.07104211
340	20°36'53.962596"	85°04'12.481572"	20.61498961	85.07013377
341	20°36'55.403172"	85°04'9.817212"	20.61538977	85.06939367
342	20°36'56.000340"	85°04'9.234192"	20.61555565	85.06923172
343	20°36'59.115888"	85°04'7.785912"	20.61642108	85.06882942
344	20°37'0.212272"	85°04'6.544608"	20.61686452	85.06848463
345	20°37'1.443504"	85°04'5.376036"	20.61706764	85.06816001
346	20°37'3.269892"	85°04'2.461440"	20.61757497	85.06735040

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
347	20°37'4.790496"	85°04'1.361352"	20.61799736	85.06704482
348	20°37'10.041240"	85°03'59.805108"	20.61945590	85.06661253
349	20°37'15.421008"	85°03'59.173488"	20.62095028	85.06643708
350	20°37'18.118164"	85°03'56.449476"	20.62169949	85.06568041
351	20°37'19.404408"	85°03'52.906752"	20.62205678	85.06469632
352	20°37'20.819136"	85°03'43.525872"	20.62244976	85.06209052
353	20°37'22.548360"	85°03'38.868696"	20.62293010	85.06079686
354	20°37'24.349908"	85°03'34.440156"	20.62343053	85.05956671
355	20°37'27.586704"	85°03'30.383028"	20.62432964	85.05843973
356	20°37'30.609984"	85°03'25.333236"	20.62516944	85.05703701
357	20°37'33.535056"	85°03'19.580976"	20.62598196	85.05543916
358	20°37'36.959232"	85°03'14.852376"	20.62693312	85.05412566
359	20°37'39.619740"	85°03'9.958320"	20.62767215	85.05276620
360	20°37'42.926628"	85°03'4.293252"	20.62859073	85.05119257
361	20°37'46.962336"	85°03'0.784440"	20.62971176	85.05021790
362	20°37'50.581596"	85°02'57.123852"	20.63071711	85.04920107
363	20°37'52.036608"	85°02'50.447832"	20.63112128	85.04734662
364	20°37'52.731660"	85°02'45.881340"	20.63131435	85.04607815
365	20°37'57.848808"	85°02'38.889888"	20.63273578	85.04413608
366	20°38'4.513200"	85°02'32.204400"	20.63458700	85.04227900
367	20°38'9.398400"	85°02'26.059200"	20.63594400	85.04057200
368	20°38'10.140000"	85°02'18.776400"	20.63615000	85.03854900
369	20°38'12.040800"	85°02'10.978800"	20.63667800	85.03638300
370	20°38'14.222400"	85°02'3.368400"	20.63728400	85.03426900
371	20°38'18.610800"	85°01'54.732000"	20.63850300	85.03187000
372	20°38'23.096400"	85°01'45.854400"	20.63974900	85.02940400
373	20°38'29.360400"	85°01'43.410000"	20.64148900	85.02872500
374	20°38'34.994400"	85°01'37.711200"	20.64305400	85.02714200
375	20°38'40.218000"	85°01'34.528800"	20.64450500	85.02625800
376	20°38'47.719837"	85°01'32.088569"	20.64658884	85.02558016
377	20°38'53.525315"	85°01'37.117051"	20.64820148	85.02697696
378	20°38'59.415597"	85°01'42.103539"	20.64983767	85.02836209
379	20°39'4.400723"	85°01'46.488534"	20.65122242	85.02958015
380	20°39'9.541174"	85°01'51.050711"	20.65265033	85.03084742
381	20°39'15.197152"	85°01'55.812527"	20.65422143	85.03217015
382	20°39'19.834919"	85°02'0.345194"	20.65550970	85.03342922
383	20°39'24.490855"	85°02'5.173456"	20.65680302	85.03477040
384	20°39'29.003612"	85°02'9.839985"	20.65805656	85.03606666
385	20°39'35.483018"	85°02'10.880555"	20.65985639	85.03635571
386	20°39'42.042639"	85°02'12.081047"	20.66167851	85.03668918
387	20°39'47.629855"	85°02'9.764207"	20.66323052	85.03604561
388	20°39'52.947540"	85°02'7.775380"	20.66470765	85.03549316
389	20°39'58.189999"	85°02'5.596396"	20.66616389	85.03488789
390	20°40'4.182718"	85°02'0.861450"	20.66782853	85.03357262

Point No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
391	20°40'[illegible]5344009"	85°01'57.286556"	20.66875956	85.03257968
392	20°40'10.790639"	85°01'53.776565"	20.66966407	85.03160460
393	20°40'18.330339"	85°01'48.582892"	20.67175843	85.03016191
394	20°40'24.635084"	85°01'45.717733"	20.67350975	85.02936604
395	20°40'31.152051"	85°01'42.906391"	20.67532001	85.02858511
396	20°40'41.726565"	85°01'45.735024"	20.67825738	85.02937084

*** END of Statement***

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